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integer logarithmic conversion

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Logarithm computing circuit for fixed point numbers - US Patent ...

In other words, the **logarithmic conversion** of N can be carried out by performing ... The **integer part converter** 6 generates an **integer** part 105 from the bit ...

www.patentstorm.us/patents/5524089-description.html - 25k - [Cached](#) - [Similar pages](#)

Computer processor utilizing logarithmic conversion and method of ...

performing a **logarithmic conversion** on the plurality of input signals to generate a ... m and n are integers, and i is an **integer** in the range m to n. ...

www.patentstorm.us/patents/5696986-claims.html - 22k - [Cached](#) - [Similar pages](#)

CMOS VLSI Implementation of a Low-Power Logarithmic Converter

Simulations of the CMOS design for the 32-bit **logarithmic converter**, ... position that is equal to the characteristic or the **integer** portion of a **logarithm**. ...

doi.ieeecomputersociety.org/10.1109/TC.2003.1244940 - [Similar pages](#)

Efficient Techniques for Binary-to-Multidigit Multidimensional ...

—The Multidimensional **Logarithmic Number System** (MDLNS), ... we select an **integer** range of **conversion** between 0 and 256, with \$D=3\$, \$B=5\$, and \$R=3\$...

doi.ieeecomputersociety.org/10.1109/TC.2005.48 - [Similar pages](#)

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United States Patent Office 3402285 Patented Sept. 17, 1968 ...

Apparatus for performing a **logarithmic conversion** comprising storage means ... where R is the radix and A is an **integer**, means for modifying a first number ...

ed-thelen.org/comp-hist/Wang-patent.html - 39k - [Cached](#) - [Similar pages](#)

Index

... double - **conversion** from **integer** to double precision representation ... log10 -
logarithm; log1p - computes with accuracy the natural **logarithm** of its ...
www.scilab.org/product/man-eng/elementary/whatis.htm - 20k - [Cached](#) - [Similar pages](#)

EP807287 Motorola european software patent - Logarithm/inverse ...

EP807287 Motorola inc (US): **Logarithm/inverse-logarithm converter** ... of the **logarithmic** function, a represents the input value, and n is an **integer**. ...

gauss.ffii.org/PatentView/EP807287 - 54k - [Cached](#) - [Similar pages](#)

jasch - code

binary **conversion** bits2int - bitlist to **integer** (32 bit) ... log10 -base 10 **logarithm** logb -
logarithmic exponent n! - factorial of n ...
www.jasch.ch/code.html - 9k - [Cached](#) - [Similar pages](#)

UnitConversion.org - Help

The **conversion** result will immediately appear in the output box and in the results box. ...

ln2, the natural **logarithm** of 2, approximately 0.693, ln2 ...

www.unitconversion.org/help.html - 11k - [Cached](#) - [Similar pages](#)

Integer (Java 2 Platform SE 5.0)

Returns the value of this **Integer** as a byte . Overrides:: **byteValue** in class **Number**.

Returns:: the numeric value represented by this object after **conversion** ...

java.sun.com/j2se/1.5.0/docs/api/java/lang/Integer.html - 75k - [Cached](#) - [Similar pages](#)

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IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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Wan, Y.; Wey, C.L.;
Computers and Digital Techniques, IEE Proceedings-
Volume 146, Issue 3, May 1999 Page(s):168 - 172
Digital Object Identifier 10.1049/ip-cdt:19990530
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2. A photocell-array with on-chip normalisation and mismatch compensation
Fikos, G.; Voliotidis, C.; siskos, S.;
Signal Processing and Its Applications, 2003. Proceedings. Seventh International Symposium on
Volume 1, 1-4 July 2003 Page(s):621 - 624 vol.1
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Tian, H.; Lam, S.K.; Srikanthan, T.; Chang, C.H.;
Circuits and Systems, 2002. APCCAS '02. 2002 Asia-Pacific Conference on
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Kriger, L.V.; Haase, K.H.;
[Proceedings of the IEEE](#)

Volume 51, Issue 8, Aug. 1963 Page(s):1156 - 1156

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8. A logarithmic converter

Caron, P.;
[Proceedings of the IEEE](#)

Volume 58, Issue 10, Oct. 1970 Page(s):1776 - 1777

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9. Logarithmic conversion by four partitioned hybrid-ROMs

Hao-Yung Lo; Hsiu-Feng Lin; Yue-Yuan Ho;

[Parallel Architectures, Algorithms, and Networks, 1996. Proceedings. Second International Symposium on](#)

12-14 June 1996 Page(s):550 - 552

Digital Object Identifier 10.1109/ISPAN.1996.509040

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Paliouras, V.; Stouraitis, T.;

[Computer Arithmetic, 2001. Proceedings. 15th IEEE Symposium on](#)

11-13 June 2001 Page(s):229 - 236

Digital Object Identifier 10.1109/ARITH.2001.930124

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
06112712	4268638	150	01/16/1980	PROCESS FOR THE PREPARATION OF RUBBER-MODIFIED THERMOPLASTIC RESINS	YAMAMOTO, YUJI
06190950	4314041	150	09/26/1980	CONTINUOUS MULTI - ZONE GRAFT POLYMERIZATION	YAMAMOTO, YUJI
06222407	4384844	150	01/05/1981	LOAD DRIVE CONTROL ELEMENT CHECK CIRCUIT	YAMAMOTO, YUJI
06227562	4374331	150	01/22/1981	D-TYPE FLIP-FLOP CIRCUIT	YAMAMOTO, YUJI
06227563	Not Issued	161	01/22/1981	LOGIC CIRCUIT	YAMAMOTO, YUJI
06271113	Not Issued	166	06/08/1981	METHOD OF PRODUCING SILICA GLASS FILM USING SOLUTION CONTAINING SILICON ALKOXIDE	YAMAMOTO, YUJI
06315494	4397666	150	10/27/1981	METHOD OF PRODUCING GLASS FROM METAL ALKOXIDE SOLUTION	YAMAMOTO, YUJI
06316688	Not Issued	161	10/30/1981	METHOD OF PRODUCING GLASS FILM USING MIXED METAL ALKOXIDE SOLUTION	YAMAMOTO, YUJI
06333402	4396682	250	12/22/1981	GLAZED CERAMIC SUBSTRATE	YAMAMOTO, YUJI
06337745	4399089	250	01/07/1982	METHOD OF PRODUCING GLAZED CERAMIC SUBSTRATE	YAMAMOTO, YUJI
06511447	Not Issued	161	07/07/1983	METHOD OF PRODUCING SILICA GLASS FILM USING SOLUTION CONTAINING SILICON ALKOXIDE	YAMAMOTO, YUJI
07053639	4777202	150	05/26/1987	FLAME-RETARDANT STYRENE RESIN COMPOSITION	YAMAMOTO, YUJI
07061517	4798375	150	06/15/1987	DEVICE FOR FEEDING PHOTOSENSITIVE MATERIAL	YAMAMOTO, YUJI
07176192	Not Issued	166	04/01/1988	CORROSION RESISTANT, WATER EXPANDABLE COMPOSITION	YAMAMOTO, YUJI
07187386	4843986	150	04/28/1988	THREAD FEEDING APPARATUS FOR MULTI-NEEDLE SEWING MACHINE	YAMAMOTO, YUJI
07241459	4877835	150	09/08/1988	THERMOPLASTIC RESIN COMPOSITION	YAMAMOTO, YUJI

07266572	5075363	150	11/03/1988	MATTE THERMOPLASTIC RESIN COMPOSITION	YAMAMOTO, YUJI
07274377	4930432	250	11/21/1988	BOBBIN THREAD HOLDING DEVICE FOR LOCK STITCH SEWING MACHINE CUTTER	YAMAMOTO, YUJI
07326978	4964740	150	03/22/1989	BEARING APPARATUS FOR A ROTARY MACHINE HAVING A HORIZONTAL ROTATING SHAFT	YAMAMOTO, YUJI
07353741	4934291	150	05/18/1989	NEEDLE THREAD SUPPLY DEVICE IN TWO NEEDLE SEWING MACHINE WITH ONE NEEDLE PAUSE FUNCTION	YAMAMOTO, YUJI
07357218	4981712	150	05/26/1989	METHOD OF PRODUCING THIN-FILM ELECTROLUMINESCENT DEVICE USING CVD PROCESS TO FORM PHOSPHOR LAYER	YAMAMOTO, YUJI
07394442	4956248	150	08/16/1989	NON-AQUEOUS SECONDARY CELL	YAMAMOTO, YUJI
07396660	Not Issued	166	08/22/1989	PROCESS FOR PRODUCING RUBBER-MODIFIED THERMOPLASTIC RESIN	YAMAMOTO, YUJI
07401689	4920766	150	09/01/1989	RECEIVER FOR REFRIGERANT APPARATUS	YAMAMOTO, YUJI
07422482	4962811	150	10/17/1989	HEAT EXCHANGER	YAMAMOTO, YUJI
07428672	Not Issued	166	10/30/1989	REFRIGERANT RECEIVER	YAMAMOTO, YUJI
07429551	5147947	150	10/31/1989	POLYORGANOSILOXANE SERIES THERMOPLASTIC RESIN AND COMPOSITION THEREOF	YAMAMOTO, YUJI
07501389	5011875	150	03/26/1990	CORROSION RESISTANT, WATER EXPANDABLE COMPOSITION	YAMAMOTO, YUJI
07564003	Not Issued	168	08/07/1990	NON-AQUEOUS SECONDARY CELL	YAMAMOTO, YUJI
07569569	Not Issued	166	08/20/1990	STACK TYPE EVAPORATOR	YAMAMOTO, YUJI
07661997	Not Issued	169	03/01/1991	REFRIGERANT RECEIVER	YAMAMOTO, YUJI
07663084	Not Issued	166	03/01/1991	REFRIGERANT RECEIVER	YAMAMOTO, YUJI
07747078	Not Issued	161	08/19/1991	METHOD FOR MAKING WEATHER STRIPS WITH "SUEDE APPEARANCE"	YAMAMOTO, YUJI
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07934389	5402142	150	08/21/1992	DRIVE CIRCUIT FOR DISPLAY APPARATUS	YAMAMOTO, YUJI
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07960162	5228423	150	10/13/1992	DUAL-FUEL ENGINE	YAMAMOTO, YUJI
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08067600	5343269	250	05/27/1993	IMAGE PRINTING METHOD AND APPARATUS	YAMAMOTO, YUJI

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